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## **Results Key:**

JNL = Journal or Magazine CNF = Conference STD = Standard

## 1 Timing acquisition for wavelet-based multirate transmissions

Chih-Ming Fu; Wen-Liang Hwang; Chung-Lin Huang;

Global Telecommunications Conference, 2003. GLOBECOM '03. IEEE , Volume: 4 , 1-5

Dec. 2003

Pages: 2208 - 2212 vol.4

### **IEEE CNF**

# 2 Flat panel detector-based cone-beam volume CT angiography imaging: system evaluation

Ruola Ning; Biao Chen; Rongfeng Yu; Conover, D.; Xiangyang Tang; Yi Ning; Medical Imaging, IEEE Transactions on , Volume: 19 , Issue: 9 , Sept. 2000 Pages: 949 - 963

#### **IEEE JNL**

# 3 Performance of a linear frequency-modulated signal detection algorithm

Jennison, B.K.;

Radar Conference, 2000. The Record of the IEEE 2000 International , 7-12 May 2000 Pages:447 - 450

#### **IEEE CNF**

# 4 Application of discrete Fourier transform in detection of voiceband modulated signals in digital environment

Rashvand, H.F.;

Electrotechnical Conference, 1991. Proceedings., 6th Mediterranean , 22-24 May 1991 Pages:472 - 475 vol.1

## **IEEE CNF**

# 5 Detective quantum efficiency of the Medipix pixel detector

Davidson, D.W.; Watt, J.; Tlustos, L.; Mikulec, B.; Campbell, M.; Mathieson, K.; O'Shea, V.; Smith, K.M.; Rahman, M.;

Nuclear Science, IEEE Transactions on , Volume: 50 , Issue: 5 , Oct. 2003

Pages:1659 - 1663

### **IEEE JNL**

# 6 Hough transform for long chirp detection

Sun, Y.; Willett, P.;

Aerospace and Electronic Systems, IEEE Transactions on , Volume: 38 , Issue: 2 , April 2002

Pages: 553 - 569

## **IEEE JNL**

7 Direct conversion CdZnTe and CdTe detectors for digital mammography

Shi Yin; Tumer, T.O.; Maeding, D.; Mainprize, J.; Mawdsley, G.; Yaffe, M.J.; Gordon, E.E.; Hamilton, W.J.;

Nuclear Science, IEEE Transactions on , Volume: 49 , Issue: 1 , Feb. 2002

Pages: 176 - 181

#### **IEEE JNL**

# 8 High-frequency modulation transfer technique for ultra-high resolution spectroscopy of I<sub>2</sub>

du Burck, F.; Wallerand, J.-P.; Goncharov, A.N.; Himbert, M.; Instrumentation and Measurement, IEEE Transactions on , Volume: 50 , Issue: 2 , April 2001

Pages: 493 - 496

#### **IEEE JNL**

# 9 Resolving power and sensitivity in modulation transfer stimulated resonant Raman spectroscopy

du Burck, F.; Wallerand, J.-P.; Mercier, B.; Goncharov, A.N.; Himbert, M.; Borde, C.J.; Quantum Electronics, IEEE Journal of , Volume: 37 , Issue: 6 , June 2001 Pages:837 - 843

#### **IEEE JNL**

# 10 Blind equalization/detection for OFDM signals over frequency-selective channels

Luise, M.; Reggiannini, R.; Vitetta, G.M.; Selected Areas in Communications, IEEE Journal on , Volume: 16 , Issue: 8 , Oct. 1998 Pages:1568 - 1578

#### **IEEE JNL**

## 11 Structured CsI(TI) scintillators for X-ray imaging applications

Nagarkar, V.V.; Gupta, T.K.; Miller, S.R.; Klugerman, Y.; Squillante, M.R.; Entine, G.; Nuclear Science, IEEE Transactions on , Volume: 45 , Issue: 3 , June 1998 Pages: 492 - 496

### **IEEE JNL**

# 12 An investigation of the stationarity of the 3D modulation transfer function of SPECT

Glick, S.J.; King, M.A.; Knesaurek, K.; Burbank, K.; Nuclear Science, IEEE Transactions on , Volume: 36 , Issue: 1 , Feb. 1989 Pages: 973 - 977

### **IEEE JNL**

# $^{13}$ High frequency detection technique for ultra-high resolution spectroscopy of $\mathbf{I_2}$

du Burck, F.; Wallerand, J.-P.; Goncharov, A.N.; Himbert, M.;

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Precision Electromagnetic Measurements Digest, 2000 Conference on , 14-19 May 2000 Pages: 618 - 619

### **IEEE CNF**

# 14 Image analysis of CdZnTe detectors for digital radiography

Giakos, G.C.; Vedantham, S.; Suryanarayanan, S.; Chowdhury, S.; Guntupalli, R.; Odogba, J.; Vega-Lozada, V.; Pillai, B.; Sheffer, D.B.; Instrumentation and Measurement Technology Conference, 1998. IMTC/98. Conference

Proceedings. IEEE , Volume: 1 , 18-21 May 1998

Pages:358 - 363 vol.1

## **IEEE CNF**

# 15 Optimal invariant detection of a sinusoid with unknown parameters

Kay, S.M.; Gabriel, J.R.;

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on], Volume: 50, Issue: 1, Jan. 2002

Pages:27 - 40

## **IEEE JNL**